

	Document ID	Title
1	US 20040148647 A1	Expression vector, methods for the production of heterologous gene products and for the selection of recombinant cells producing high levels of such products
2	US 20040142422 A1	Cytokine receptor zcytor17
3	US 20040110293 A1	Sequence specific DNA recombination in eukaryotic cells
4	US 20040068096 A1	Human single nucleotide polymorphisms in organic anion transport and multi-drug resistant proteins
5	US 20040033582 A1	Human single nucleotide polymorphisms
6	US 20040029228 A1	Cytokine receptor
7	US 20040002140 A1	Growth factor homolog ZVEGF4
8	US 20030219871 A1	Host cells having improved cell survival properties and methods to generate such cells
9	US 20030113726 A1	Human single nucleotide polymorphisms
10	US 20030104416 A1	Cytokine protein family
11	US 20030099608 A1	Human cytokine receptor

	Document ID	Title
12	US 20030096339 A1	Cytokine receptor zcytor17
13	US 20030077706 A1	Mouse cytokine receptor
14	US 20030027253 A1	Cytokine receptor zcytor19
15	US 20020177193 A1	Growth factor homolog zveg3
16	US 20020137677 A1	Soluble zalpha11 cytokine receptors
17	US 20020081700 A1	Snake venom polypeptide zsnk1
18	US 20020012967 A1	Insulin homolog polypeptide zins4
19	US 20020012669 A1	Human cytokine receptor

	Document ID	Title
20	US 6573069 B1	Crib protein ZMSE1
21	US 6495668 B1	Growth factor homolog ZVEGF4
22	US 6432673 B1	Growth factor homolog ZVEGF3

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1	US 20040148647 A1	Expression vector, methods for the production of heterologous gene products and for the selection of recombinant cells producing high levels of such products
2	US 20040076965 A1	MIA-2 protein
3	US 20040058439 A1	High titer recombinant AAV production
4	US 20040043388 A1	Three hybrid assay system
5	US 20040018195 A1	Diabetes-related immunoglobulin derived proteins, compositions, methods and uses
6	US 20030232046 A1	Modified "S" antibodies
7	US 20030224412 A1	Structurally biased random peptide libraries based on different scaffolds
8	US 20030200558 A1	Enhanced proteins and methods for their use

	Document ID	Title
9	US 20030165873 A1	Three hybrid assay system
10	US 20030162245 A1	General means of labeling protein by using wheat embryo cell-free protein synthesis system
11	US 20030143562 A1	Structurally biased random peptide libraries based on different scaffolds
12	US 20030046727 A1	Arcelin-5 promoter and uses thereof
13	US 20030027214 A1	Methods for substrate-ligand interaction screening
14	US 20030017150 A1	Chronic obstructive pulmonary disease-related immunoglobulin derived proteins, compositions, methods and uses
15	US 20020146701 A1	Methods of detecting interactions between proteins, peptides or libraries thereof using fusion proteins
16	US 20020058334 A1	CELLS, GENETICALLY MODIFIED WITH OPTICAL MARKER
17	US 20020026649 A1	Metastasis models using green fluorescent protein (GFP) as a marker
18	US 6759038 B2	Metastasis models using green fluorescent protein (GFP) as a marker
19	US 6562617 B1	Fusions of scaffold proteins with random peptide libraries
20	US 6548632 B1	Fusions of scaffold proteins with random peptide libraries
21	US 6548249 B1	Fusions of scaffold proteins with random peptide libraries

	Document ID	Title
22	US 6518035 B1	Targeted methods of drug screening using co-culture methods
23	US 6509174 B2	Cells, genetically modified with optical marker
24	US 6368827 B1	Kinetoplastid protein expression system and methods
25	US 6251384 B1	Metastasis models using green fluorescent protein (GFP) as a marker
26	US 6235968 B1	Metastasis models using green fluorescent protein (GFP) as a marker
27	US 6235967 B1	Metastasis models using green fluorescent protein as a marker

FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 13:47:49 ON 23 AUG 2004

L1 45076 S GFP OR "GREEN FLUORESCENT"
L2 30197 S CHISOLM?/AU OR CROWLEY?/AU OR KRUMMEN?/AU OR MENG?/AU
L3 46950 S CO-EXPRESSION OR COEXPRESS?
L4 3713 S AMPLIFI? (2A) SELECT?
L5 15130 S DHFR OR "DIHYDROFOLATE REDUCTASE" OR "GLUTAMINE SYNTHETASE"
L6 10854 S EXPRESSION (2A) PLASMID OR EXPRESSION (2A) VECTOR
L7 23453 S TARGET (2A) PROTEIN OR TARGET (2A) GENE OR "PROTEIN OF INTERE
L8 247 S "OPERABLY LINKED"
L9 18913 S FACS OR "FLUORESCENCE ACTIVATED CELL SORTER"
L10 15 S SV40 (S) "SPLICE DONOR"
L11 83 S L1 AND L2
L12 18 S L11 NOT PY>=2000
L13 7 DUP REM L12 (11 DUPLICATES REMOVED)
L14 2 S L1 AND L4 AND L2
L15 1 DUP REM L14 (1 DUPLICATE REMOVED)
L16 60 S L1 (P) L5
L17 0 S L16 AND L6
L18 1 S L16 AND L7
L19 12 S L9 AND L1 AND L5
L20 6 DUP REM L19 (6 DUPLICATES REMOVED)
L21 1 S L20 NOT PY>=2000
L22 3560 S BICISTRONIC OR DICISTRONIC
L23 9 S L2 AND L22
L24 6 S L23 NOT PY>=2000
L25 2 DUP REM L24 (4 DUPLICATES REMOVED)
L26 2 S L1 AND L4 AND L22
L27 2 DUP REM L26 (0 DUPLICATES REMOVED)
L28 0 S L27 NOT PY>=2000
L29 0 S L22 AND L9 AND L10
L30 324381 S SV40 OR PROMOTER
L31 818 S L30 AND L22
L32 13 S L31 AND L9
L33 10 S L32 NOT PY>=2000
L34 4 DUP REM L33 (6 DUPLICATES REMOVED)
L35 1 S L31 AND L4
L36 55 S L6 AND L22
L37 9 S L36 AND L1
L38 0 S L37 AND L4
L39 2 S L37 NOT PY>=2000
L40 2 DUP REM L39 (0 DUPLICATES REMOVED)
L41 0 S L36 AND L4
L42 85 S L2 AND L3
L43 0 S L42 AND L4
L44 0 S L42 AND L22
L45 11 S L42 AND L30
L46 5 DUP REM L45 (6 DUPLICATES REMOVED)
L47 3 S L46 NOT PY>=2000

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